Original/Duplicate/Triplicate
CONTRACT CERTIFICATE

No. ***Second & Final Bill*** (For Other Works) Date……..2018

Division: **BBMP, Byatarayanapura** Sub-Division: **BBMP, Vidyaranyapura**

Bill Received No. Dated Divisional Cash Book Voucher No…….. Dated…….
Sub Divisional

Work Code: 009-18-000008, 010-18-000028

Schedule Docket No. Head of Account: **P-3111** **Est.Cost: 210.00 Lakhs** D.R.No. :

Name of Work (as per sanctioned estimate: **Package - 7, Including 2 Works of Rs. 210.00 Lakhs (1) PROVIDING AND FIXING WOODEN FLOORING, PLAY EQUIPMENT, MULTI PURPOSE GYM EQUIPMENTS, BADMITON COURT, TABLE TENNIS STAND, YOGA MATT AND OTHER FITTINGS AT INDOOR STADIUM, VIDYARANYAPURA IN WARD NO. 09 (VIDYARANYAPURA), VIDYARANYAPURA SUB DIVISION. (2) IMPROVEMENTS TO BALANCE ROADS AND DRAINS AT CHAMUNDESHWARI LAYOUT, NANJAPPA LAYOUT AND SURROUNDING AREAS IN WARD NO. 10 (DODDABOMMASANDRA), VIDYARANYAPURA SUB DIVISION.**

Name of Contractor and Full Address: ***M/s. Soorya Creators, Sri P. Hemanth, # 109/110, 4th Cross, 6th Main, Vivekananda Road, Balaji Layout, R.M.V 2nd Stage, Bangalore - 94.***

Reference to Agreement No. **BBMP/EE/BTP/M.WO/82/2018-19** Date: **13.08.2018**

Certified that the measurements were taken by me on 24/11/18 and recorded of **Pages** 231373 **to** 231374 of measurement Book No. 9314 and that the work is satisfactorily executed.

For Soorya Creators
P. Hemanth
Contractor

Officer-in-charge of work

Certified that the measurement were taken by me on 24/11……and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of and imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

Sub-Division Officer

II Memorandum of Payment

1)	Total value of work done or supplies made as per account within	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಧಿಯಂತರಗ
2)	Deduct amount to be held in reserve being ……percent Rs……	ವಿದ್ಯಾರಣ್ಯಪುರ ಉಪ ವಿಭಾಗ
3)	" Balance	ಯಲಹಂಕ ವಲಯ,
4)	Deduct Payment:	ಬೃ. ಬೆಂ. ಮ. ಪಾ., ಬೆಂಗಳೂರು-97
	a. Amount of previous payment as in the Office Cash Book Voucher No……Dated……S.D. No…… adjusted towards cash advance recovery of	Total Amount - 2,05,39,774-00 Ist & Part-Bill-Amt - 157,15980-00 Final & Final Bill Rs: 48,23794-00
	b. Payments Now made } cost store or other material supplied. recovery of amount creditable to this/other work Amount paid on this bill Cheque / Cash.	IT - 48238-00 Cess - 48238-00 CBF - 4824-00 LR - 24119-00 CGST - 43070-00 SGST - 43070-00
5)	Balance being unpaid value of work done held in reserve.	
6)	Deduct cash advance made on the Office cash Book Voucher No…… dated……less adjustments.	
7)	Net amount due to or from Contractor unadjustments items.	
8)	Advance to Contractor for materials brought to site (as detailed) within.	Adju - 211559-00
9)	Value of Government materials supplied.	Cheque 46,12,235-00
	Total amount adjusted -	

For Soorya Creators
P. Hemanth
Contractor's Signature

Received Rs…… (in words)……
……
by cash and by adjustment of Payment as per memorandum
(in final settlement of all demands)

(For use in the Office)

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 48,23,794-00
ಮುಂಗಡ : ಇದರಲ್ಲಿ 211559-00
ತೆಗೆದುಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 46,12,235-00

Stamp

Forty six Lakh twelve thousand two hundred thirty five only.

Witness
1.
2.
Dated

For Soorya Creators
P. Hemanth
Signature of Contractor

Paid by me by Cheque No……Dated……
Cash Rs……..
Dated……
Initials of Officer making payment

Executive Engineer

Sl. No.		Unit	Previous Qty.
1	Earthwork in surface excavation in ordinary soil for leveling and lowering the ground manually (other than foundation of buildings, culverts, roads drains and trenches of pipe line and cables) and removing the excavated stuff to a distance not exceeding 50m and lift up lift 1.5, excavated surface leveled and neatly dressed disposed earth to be leveled after breaking of clods and neatly dressed as per specifications and as per the directions of the Engineer-in-charge of the work .	Cum	0.00
2	Removing B.S.slab of Drain and stacking as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
3	Removing and refixing stone slabs of drains and pointing in CM (1:3) as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
4	Providing granite slabs of selected quality roughly dressed havinf a size of 7.5 cms thick and fixed in cement mortar (1:6) including fixing curing ete., complete as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
5	Providing granite slabs of selected quality roughly dressed havinf a size of 10 cms thick and fixed in cement mortar (1:6) including fixing curing ete., complete as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
6	Earthwork excavation by manual means in ordinary soil involving an average horizontal throw upto 2meters and an average lift upto 1.5 m, excavated surface leveled and sides neatly dressed, the disposed earth to be levelled neatly after breaking of clods complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Cum	0.00
7	Lead for disposal of earth shall be payable at Carriage rates (Lead & Lift) by mechanical means including loading and unloading up to 15kms as per the directions of the Engineer-in-charge of the work .	Cum	0.00
8	Providing,laying, spreading and compacting crushed stone aggregates of granite/trap/ basalt to wet mix macadam specification including pre mixing the Material with water at OMC in mechanical mix plant carriage of mixed material by tipper to site, laying in uniform layers with paver in sub-base/ base course on well prepared surface and compacting with vibratory roller to achieve the desired density. complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Cum	0.00
9	Cleaning the existing WBM Road surface including removing of binding materials and other foreign matter with wire brushes and small picks sweeping with brooms or soft brushes and finally dusting with old gunny bags and bar or compressed air to receive bituminous treatment including cost of all materials, labhour, HOM of machineries complet as per specifications and as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
10	Providing and applying tack coat using 80/100 grade bitumen (VG 10) on granular base such as WBM surface hot bitumen primed at 4kg per 10 sqm heating bitumen in boiler with spray set (Excluding cleaning of Road surface) inlcuding cost of all materials, labhour, HOM of machineries complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
11	Providing and laying bituminous macadam on prepared surface with crushed coarse as per design mix formula for base / binding courseincluding loading of aggregates with F.E. loader, hot mixing of stone aggregates and bitumen in hot mix plant,transporting the mixed material in tipper to paver and laying mixed materials, with paver finisher to the required level and grade,rolling by power roller to achieve the desired density,but excluding cost of primer/tack coat including lead,lift and cost of all materials,labour,HOM of machineries complete as per specification and as per the directions of the Engineer-in-charge of the work .	Cum	0.00
12	Cleaning the existing black topped surface with brooms,soft brushes and finally dusting with old gunny bags and/or compressed air to receive bituminous treatment including cost of all materials,labhour, HOM of machineries complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
13	Providing and applying tack coat using 80/100 grade bitumen(VG10) in boiler fitted with spray set distributor at the rate of 0.20kg per sqm on the existing prepared bituminous surface cleaned with mechanical broom. complete as per specification and as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
14	Providing and laying bituminous concrete using crushed aggregates of specified grading,premixed with bituminous binder and filler,transporting the hot mix to work site,laying with a paver finisher to the required grade, level and alignment,rolling with smooth wheeled,vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No.500.9 complete in all respects complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Cum	0.00
15	Road Marking with Hot Applied Thermoplastic Compound with Reflectrising Glass Beads on Bituminous Surface:- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Sqm	0.00
16	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials stacking serviceable and unserviceable materials seperately complete as per specification and as per the directions of the Engineer-in-charge of the work .	Cum	0.00

Unit	Previous Measurement		Present Measurement			Total Upto Date		Remarks
	Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
Cum	0.00	0.00	708.15	186.39	131992.08	708.15	131992.08	
Sqm	0.00	0.00	188.12	73.60	13845.63	188.12	13845.63	
Sqm	0.00	0.00	226.84	90.22	20465.50	226.84	20465.50	
Sqm	0.00	0.00	37.32	745.56	27824.30	37.32	27824.30	
Sqm	0.00	0.00	150.05	924.82	138769.24	150.05	138769.24	
Cum	0.00	0.00	44.44	97.35	4326.23	44.44	4326.23	
Cum	0.00	0.00	809.33	126.31	102226.47	809.33	102226.47	
Cum	0.00	0.00	45.47	1980.24	90041.51	45.47	90041.51	
Sqm	0.00	0.00	193.20	15.43	2981.08	193.20	2981.08	
Sqm	0.00	0.00	193.20	21.36	4126.75	193.20	4126.75	
Cum	0.00	0.00	36.32	6421.56	233231.06	36.32	233231.06	
Sqm	0.00	0.00	7031.62	3.56	25032.57	7031.62	25032.57	
Sqm	0.00	0.00	7031.62	10.68	75097.70	7031.62	75097.70	
Cum	0.00	0.00	311.63	10093.57	3145459.22	311.63	3145459.22	
Sqm	0.00	0.00	137.16	607.84	83371.33	137.16	83371.33	
Cum	0.00	0.00	56.74	927.20	52609.33	56.74	52609.33	

Sl. No.		Unit
17	Construction of dry lean cement concrete mix CC1:5:10 with OPC cement @160Kgs, with 25mm and down size graded granite metal coarse aggregate at 0.86cum and fine aggregates @ 0.58cum Sub- base over a prepared sub-grade with (coarse and fine aggregate conforming to IS: 383) aggregate cement ratio not to exceed 15:1. Aggregate gradation after blending to be as per Table 600-1, cement content not to be less than 160 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant, transported to site, laid with a paver with electronic sensor, compacting with 8-10 tonnes vibratory roller, finishing and curing complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Cum
18	Cement concrete pavement.Construction of un-reinforced plain cement concrete pavement, thickness as per design, over a prepared sub base with OPC cement or any other type as per clause 1051.2.2 design mix M20/M30 , with 25mm and down size graded granite metal coarse aggregates and fine aggregtes , with superplastisiser @3lts confirming to IS9103-1999 Reaffirmed-2008 , mixed in a concrete mixer of not less than 0.6 cum capacity and appropriate weigh batcher as per approved mix design, laid in approved fixed side form work (steel channel, laying and fixing of 125 micron thick polythene film, wedges, steel plates including levelling the form work as per drawing). Spreading the concrete with shovels, rackers compacted using needle, screed and plate vibrator and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints including groove cutting charges, joint filler, separation membrane, selant primer, joint sealant, admixtures as approved, curing compound, finishing to lines and grades as per drawing complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Cum
19	Road Marking with Hot Applied Thermoplastic Compound with Reflectrising Glass Beads on Conrete Surface:- Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms and 2Ltr of Primer per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35. The finished surface to be level, uniform and free from streaks and holes complete as per specifications and as per the directions of the Engineer-in-charge of the work .	Sqm
20	Supplying and fixing fitness related equipments of approved make and international standards including the cost of equipments, transportation, installation at given location etc., complete **Spin bike :** Providing and fixing of spin bike (GP-333) as per Engineer in Charge of the work. Machine design features proven biomechanics and advanced structural engineering. Quick start key allows commencing exercise with a touch of button. Challenging resistance levels to help you meet your itness goals. Constant heart rate display keeps in the desired training for progressive cardio improving and weight loss. Low maintenance design delivers a fast return of investment. Rotating parts have high quality bearings, are durable in use and there is no noise while using. Heavy gauge welded steel construction. Stayht GP 333 upright bike boasts a beautiful metallic coat inish on a frame of size Dimension 1 5O" (L) X 25"(VV) X 56"(H) Drive System 2 Centre design drive, super silent poly-V belt driven. Pedals 1 Self balanced extra wide pedals with adjustable straps tit to any size user, close spacing , shock Absorbing, air cushion and provides gentle movements. Seat 2 Ergonomically designed comfortable seat with flex cushion with 29 levels seat adjustment. Handle Bars 1 U-Bar style with	No
22	Cross Trainer : Providing and fixing of Elliptical Cross Trainer (GP-666) - Easier, ll/lore effective Cardio. Stayitl Elliptical Cross Trainer GP- 666 provides a natural, low-impact stride, so users can work out longer and harder. And our design lets them target various muscle groups just by changing the resistance levels. Completely smooth and natural feel Reduces joint stress and minimizes fatigue. Moving handlebars for a total-body workout of Dimension : 8O" (L) X 28"(W) X 7O"(H); Strides 1 20 Inches natural strides. Maximum Watt 1 250 Watts; Resistance Level i 161 Levels. Resistance System 3 Electro-Magnetic resistance; Power I Self generated power system; Programs ; O6 Programs - manual, HRC, random, weight loss, CV and hill interval	No
23	**Tread Mill** : Providing and fixing of Motorised Tread Mill (GP-999) is built for the long run. Our gola was to build treadmill that people would want to use instead of running outside, even if weather conditions were perfect. Ouri engineers have built a revolutionary treadmill that's fully-loaded with patented technology and exclusive performance; features. Our treadmills are powerful running, walking, and jogging machines that are the top choice among exercise enthusiasts around the world. From the basic to the ultimate corporate/club use model, there's nothing like training on a STAYFIT Commercial Series. Stayit treadmills are built to perform to the scrutinizing standards of commercial health club equipment. Compare the features of these extraordinary machines, and you'll discover the qualities that make Stayht the premier name in cardio Htness. Flex Deck Cushioning System - The durable flex deck cushioning system delivers proportional cushioning effects regardless of while using Treadmill. Large Running Surface - The W22" xL 62" running surface provides ample space and is constructed from carbon weave, low friction material that is resistant to static build-up. Powerful Motor - The powerful AC 3.0 HP continuous / 6 HP Peak motor self-cools and self-cleans providing commercial-grade durability and extending the life of the	No

Unit	Previous Measurement		Present Measurement			Total Upto Date		Remarks
	Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
Cum	0.00	0.00	56.74	4465.05	253346.94	56.74	253346.94	
Cum	0.00	0.00	59.48	6964.11	414225.26	59.48	414225.26	
Sq	0.00	0.00	8.00	768.11	6144.88	8.00	6144.88	
	3.00	151200.00	0.00	50400.00	0.00	3.00	151200.00	
	4.00	560000.00	0.00	140000.00	0.00	4.00	560000.00	
	4.00	649600.00	0.00	162400.00	0.00	4.00	649600.00	

Sl. No.		Unit
24	**Recumbent** : Providing and fixing of recumbent bike(GP-333) as per Engineer in Charge of the work. Machinel design features proven biomechanics and advanced structural engineering. Quick start key allows commencingj exercise with a touch of button. Challenging resistance levels to help you meet your fitness goals. Constant heart rate-I display keeps in the desired training for progressive cardio improving and weight loss. Low maintenance design delivers a fast return of investment. Rotating parts have high quality bearings, are durable in use and there is no noise while using. Heavy gauge welded steel construction. Staytit GP 333 upright bike boasts a beautiful metallic coat finish on a frame of size Dimension I 5O" (L) X 25"(W) X 56"(H) Drive System 1 Centre desigm drive, super silent poly~V belt driven. Pedals ; Self balanced extra wide pedals with adjustable straps it to any size user, close spacing , shock Absorbing, air cushion and provides gentle movements. Seat 3 Ergonomically designed. comfortable seat with flex cushion with 29 levels seat adjustment. Handle Bars 1 U-Bar style with ergonomically elbow support pad and in-built contact heart rate sensors with hand grips. Centre of Gravity 1 Low COG combined with a balanced frame prevents rocking. Cardio Monitor 1 In~built hand grip pulse sensor provided with handle grips enables to the cardio monitoring on board. Display 2 Computerized console.	No
25	Dumbbells 20.00/kgs	
26	17.50/kgs	
27	15.00/kgs	kgs
28	12.50/kgs	kgs
29	10.00/kgs	kgs
30	7.50/kgs	kgs
31	5.00/kgs	kgs
32	2.50/kgs	kgs
33	Dumbbell stand : Providing and fixing Dumbbells rack for easy racking and unrocking ., ideal for larger dumbbelh sets easy for pic and place it back hardchorme dumbbells coated with rubber coating for better life and safety with 137cm x47cmx87cm As per engineer incharge of work.	No
34	Weights stand :Providing and fixing Plate Rack stand of approved make for easy racking and unracking, with rubber coating for better life and safety as per engineer incharge of work	No
35	Multi Press ; Providing and fixing the equipments rigid body structure plays a critical role in the machine superbl handling Dimensions 3 93"(L) x 44" (W) x 42" (H). Frame 3 High tensile strength steel, continuous welded, factory; assembled weight frame. Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 1 3.0 mm. Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings forl super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mm, chromei 2 plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cablef 3.5mm Jacked with PVC 5.5mm outside diameter Pulley S Nylon, 106 mm x 20 mm diameter with Sealed bearing.§ Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process!Rust Proof: Electro statically applied powder coated. Frame Color: Grey.	No
36	Lat Pull down : Providing and fixing the equipments rigid body structureplays a critical role in the machine superb, handling Dimensions 1 93"(L) x 44" (W) x 42" (H). Frame 1 I-ligh tensile strength steel, continuous welded, factorw assembled weight frame. Tube 3 capsule Tube Size 2 80mm x 50mm main frame Tube Gauge 3 3.0 mm. Weight! Stack : 80 Kgs Weight Plate ; Cast iron, machine drilled to exact spec and employ oversized nylon bushings forf super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods I 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod I 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 3 10 mm gauge steel pin with magnetic knob. Cable 3 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter. Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing Grips 3 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process Rust Proof: Electro statically applied powder coated.	No
37	Mid row : Providing and fixing an equipment of dimensions 93" X 44" X 42" _ Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube 1 Capsule of size 80mm x 50mm main frame with 3mm gauge. Weight stack 1 80 Kgs , Weight plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushing for super smooth operations. Weight stack guard 1 full front and rear shields. Weight guide rods 1 22 mm, chrome plated solid steel, highly polished for smooth movements, Weight selector rod ; 25mm, chrome plated highly polished for smooth movements, weight selector pin 10mm gauge steel pin magnetic knob, Cable 3 steel cable of 3.5mm jacked with PVC 5.5 mm outside diameter, Pulley 1 Nylon 106mm x 20mm diameter with sealed bearing, Grips 1 Multiple gripping positions, high density rubber hand grips, finishing 3 Proprietary two coat powder process, Rust proof 1 Electro statically applied powder coated. Frame color 1 Grey. Workouts 3 Peres major latissimus dorsi, ramboid major as per Engineer in Charge of the work.	No

	Unit	Previous Measurement		Present Measurement			Total Upto Date		Remarks
		Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
nel encingj t heart enance d there eautiful drive, e user, signed. mically nbined handle	No	2.00	100800.00	0.00	50400.00	0.00	2.00	100800.00	
		80.00	13440.00	0.00	168.00	0.00	80.00	13440.00	
	kgs	70.00	11760.00	0.00	168.00	0.00	70.00	11760.00	
	kgs	60.00	10080.00	0.00	168.00	0.00	60.00	10080.00	
	kgs	50.00	8400.00	0.00	168.00	0.00	50.00	8400.00	
	kgs	40.00	6720.00	0.00	168.00	0.00	40.00	6720.00	
	kgs	30.00	5040.00	0.00	168.00	0.00	30.00	5040.00	
	kgs	20.00	3360.00	0.00	168.00	0.00	20.00	3360.00	
	kgs	10.00	1680.00	0.00	168.00	0.00	10.00	1680.00	
nbbelh ty with	No	2.00	56000.00	0.00	28000.00	0.00	2.00	56000.00	
g, with	No	2.00	56000.00	0.00	28000.00	0.00	2.00	56000.00	
uperbl actory; Veight gs forl romei highly Steel Sealed coat	No	1.00	106400.00	0.00	106400.00	0.00	1.00	106400.00	
uperb, actorw eight! gs forf rome highly Steel ealed owder	No	1.00	112000.00	0.00	112000.00	0.00	1.00	112000.00	
eel, 3mm nylon mm, plated steel ealed owder major	No	1.00	112000.00	0.00	112000.00	0.00	1.00	112000.00	

Sl. No.		Unit	Pre Qty
38	Shoulder Press: Providing and fixing the equipments rigid body structure plays a critical role in the machine superb handling Dimensions : 93"(L) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 5 3.0 mm. Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mrn, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter. Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process. Rust Proof: Electro statically applied powder coated. Frame Color 1 Grey.	No	1.0
39	Leg Press : Providing and fixing the equipments rigid body structure plays a critical role in the machine superb handling Dimensions 1 93"(L) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 1 3.0 mm. Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod i 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter. Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process. Rust Proof: Electro statically applied powder coated. Frame Color: Grey.	No	1.00
40	**Leg Extension**: Providing and fixing the equipments rigid body structure plays a critical role in the machine superb handling Dimensions 1 93"(L) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 1 3.0 mm, Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields, Weight Guide Rods 1 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing L Proprietary two coat powder process. Rust Proof 1 Electro statically applied powder coated. Frame Color 1 Grey.	No	1.00
41	**Leg Curl** : Providing and fixing the equipments rigid body structure plays a critical role in the machine superb handling Dimensions 1 93"(l_) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 1 3.0 mm. Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter. Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process. Rust Proof 3 Electro statically applied powder coated. Frame Color 1 Grey.	No	1.00
42	**Smith Machine :** Providing and fixing the equipments rigid body structure plays a critical role in the machine superb handling Dimensions 1 93"(t.) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 1 3.0 mm. Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter, Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process. Rust Proof; Electro statically applied powder coated. Frame Color 1 Grey.	No	1.00
43	**Pectorial fly machine** : Providing and fixing fly machine with overall dimension 46" x 65" x 55" proprietary two coat powder process, internally lubricated cables, full front and rear weight stack guarding sheets, total stack weight of 110 kg, as per standard specification and direction from the Engineer in charge.	No	1.00

Unit	Previous Measurement		Present Measurement			Total Upto Date		Remarks
	Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
No	1.00	106400.00	0.00	106400.00	0.00	1.00	106400.00	
No	1.00	134400.00	0.00	134400.00	0.00	1.00	134400.00	
No	1.00	100800.00	0.00	100800.00	0.00	1.00	100800.00	
No	1.00	100800.00	0.00	100800.00	0.00	1.00	100800.00	
No	1.00	168000.00	0.00	168000.00	0.00	1.00	168000.00	
No	1.00	100800.00	0.00	100800.00	0.00	1.00	100800.00	

Sl. No.		Unit	Pre Qt
44	Oblique rear fly machine : Providing and fixing oblique rear fly machine of size 56" x 54" x 76", frame 1 using high quality steel tube with 125/50 flat elliptical tube or equivalent of guage 3_0 mm, Cable 1 Solid steel wire capable of bearing 1500 Kg, Guide Rod 1 No 45 steel handled by high frequency, hardness, precision to ensure user's safety. Weight Stack 3 92 Kgs, painting 1 powder coating double layer of high quality colour powder.	No	1.0
45	**Assisted Chinup** : Providing and fixing excellent range of 75 kgs weight assisted chinup of 72" x 42" x 88", Frame 1 using high quality steel tube of 120/50 flat elliptical tube or equivalent of guage 3.0 mm, Cable 2 Solid steel wire capable of bearing 1500 Kg, Guide Rod 1 No 45 steel handled by high frequency, hardness, precision to ensure user's safety. Weight Stack 1 92 Kgs, painting 1 powder coating double layer of high quality colour powder.	No	1.0
46	**Bench press** - declined The equipments rigid body structure plays a critical role in the machine superb handling Dimensions 1 93"(t_) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube 1 capsule Tube Size 1 80mm x 50mm main frame. Tube Gauge 1 3.0 mm. Weight Stack 1 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 3 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter. Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process. Rust Proof 2 Electro statically applied powder coated. Frame Color 1 Grey.	No	2.0
47	**Bench press** - inclined The equipments rigid body structure plays a critical role in the machine superb handling Dimensions 3 93"(l_) x 44" (W) x 42" (H). Frame 1 High tensile strength steel, continuous welded, factory assembled weight frame. Tube ; capsule Tube Size 3 80mm x 50mm main frame. Tube Gauge 1 3.0 mm. Weight Stack ; 80 Kgs Weight Plate 1 Cast iron, machine drilled to exact spec and employ oversized nylon bushings for super-smooth operations. Weight Stack Guard 1 Full front and rear shields. Weight Guide Rods 1 22 mm, chrome plated solid steel, highly policed for smooth movements. Weight Selector Rod 1 25 mm, chrome plated highly policed for smooth movements. Weight Selector Pin 1 10 mm gauge steel pin with magnetic knob. Cable 1 Steel Cable 3.5mm Jacked with PVC 5.5mm outside diameter. Pulley 1 Nylon, 106 mm x 20 mm diameter with Sealed bearing. Grips 1 Multiple gripping positions, high density rubber hand grips. Finishing 1 Proprietary two coat powder process. Rust Proof 1 Electro statically applied powder coated. Frame Color 1 Grey. Workouts 2 Teres major latissimus dorsi, Ramboid Major as per Engineer in Charge of the work.	No	2.00
48	**Bench press** - tlat, with the above same specihcation	No	2.00
49	**Bar bell** : Providing and supplying barbell of approved make as per the instruction of the Engineer in Charge. (i) 7 feet barbell	No	4.00
50	(ii) 5 feet barbell	No	4.00
51	(iii) 3 feet barbell	No	4.00
52	(iv) kettler barbell	No	4.00
53	**Barbel stand** : Providing and supplying barbel stand of approved make as per specification.	No	2.00
54	**Weights** : Providing and supplying weights of approved make as per the instruction ofthe Engineer in Charge. 20.00/kgs	kgs	60.00
55	15.00/kgs	kgs	45.00
56	10.00/kgs	kgs	30.00
57	7.50/kgs	kgs	45.00
58	5.00/kgs	kgs	50.00
59	2.50/kgs	kgs	25.00
60	1.25/kgs	kgs	7.50
61	**Abodomen mats** : Providing mats for abdomen workouts made from premium quality PVC fabrics that ensures its longivity and durability, the mat should be smooth and even finished. i)Long mats - 68" x 24"		1.00
62	ii)Short mats - 48" x 24"	No	5.00
63	Providing and laying of modular wooden polished flooring of 12 mm thick, high density timber of approved colour and design with end trims, transition, profiles, beading, 15 mm thick felt, and 20 micron polyster Elm with 4mm thick foam underlay etc.,	Sqm	1350 1356.00

Unit	Previous Measurement		Present Measurement			Total Upto Date		Remarks
	Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
No	1.00	100800.00	0.00	100800.00	0.00	1.00	100800.00	
No	1.00	128800.00	0.00	128800.00	0.00	1.00	128800.00	
No	2.00	89600.00	0.00	44800.00	0.00	2.00	89600.00	
No	2.00	89600.00	0.00	44800.00	0.00	2.00	89600.00	
No	2.00	56000.00	0.00	28000.00	0.00	2.00	56000.00	
No	4.00	44800.00	0.00	11200.00	0.00	4.00	44800.00	
No	4.00	33600.00	0.00	8400.00	0.00	4.00	33600.00	
No	4.00	22400.00	0.00	5600.00	0.00	4.00	22400.00	
No	4.00	33600.00	0.00	8400.00	0.00	4.00	33600.00	
No	2.00	89600.00	0.00	44800.00	0.00	2.00	89600.00	
kgs	60.00	11700.00	0.00	195.00	0.00	60.00	11700.00	
kgs	45.00	8820.00	0.00	196.00	0.00	45.00	8820.00	
kgs	30.00	5880.00	0.00	196.00	0.00	30.00	5880.00	
kgs	45.00	8820.00	0.00	196.00	0.00	45.00	8820.00	
kgs	50.00	9800.00	0.00	196.00	0.00	50.00	9800.00	
kgs	25.00	4900.00	0.00	196.00	0.00	25.00	4900.00	
kgs	7.50	1470.00	0.00	196.00	0.00	7.50	1470.00	
	1.00	1680.00	0.00	1680.00	0.00	1.00	1680.00	
No	5.00	5600.00	0.00	1120.00	0.00	5.00	5600.00	
Sqm	1350.4 1356.00	4647808- 4668545.28	0.00	3442.88	0.00	1350- 1356.00	4647808- 4668545.28	

Sl. No.		Unit	Previc Qty.
64	Providing and constructing standard rubber flooring for indoor area uising rubber membren of 12mm to 16mm thick,to be layed over prepared cement mortor /concrte surface using cm 1:6 beneath rubber membrane including cost of all materials ,labour ,packing joints and mortor Hnishing curing ,all lead and lift ,transportion and also including all applicable taxes complete as per direction incharge of work.	Sqm	318.07
65	Providing venyl flooring of approved quality and make, tixed on the top of existing flooring tixed with suitable adeshive, including cutting to the required size and fixing etc, complete	Sqm	814.04
66	**Table Tennis** : Supplying and installing Table tennis board approved make,standard size including all the cost transportation, installation etc., complete Tables - (3O`-0" X 16'-6")	No	3.00
67	Bats - standard size	No	12.00
68	Balls	No	36.00
69	**Badminton** : Supplying and installing Shuttle court related equipments including Fixing of poles, nets etc., complete as per specification Net- 2'-0" high		2.00
70	Poles - 5'-1" high	No	4.00
71	Shuttle racket- Standard size	No	8.00
72	shuttle cock	No	15.00
73	**Yoga Mats** :Providing mats for yoga made from premium quality PVC fabrics that ensures its longivity and durability the mat should be smooth and even finished. Mats - 68" long x 24" wide	No	25.00
74	Providing and setting up of a children play yard including all the equipments, sand etc., complete(Lumpsum)	No	1.00
75	Providing and supplying commercial RO plant of 100 LPH capacity water purifier system suitable for TDS upto 1500 PPM, multiple purification process, suitable to attend with water cooler, finally automatic optional storage tank box pack of approved make and standards.	No	2.00
76	Providing supplying and fixing to walls 6mm thick mirror and wall papers of best quality including material ,drilling of holes ,bolt and nuts arrengements ,grinding polishing all lift and lead ,labour transportion etc complet as per direction engineer incharge of work	No	5.00
77	Providing, supplying and fixing of lockers for changing rooms, special lighting systems for gym 81 other areas and music system with speakers for gym area.	LS	1.00
	EIRL		
E1	KSRB 14.9-2 : Providing and laying M-15 cement concrete flooring 60 mm thick with metallic concrete hardner toping, under layer of 45mm thick M-15 cement concrete using broken granite metal of 20mm and down size and top layer of 15mm thick metallic cement hardner consisting of mix 1:2 (1 cement hardner mix : 2 granite metal 10mm nominal size) by volume, with metalic hardening compound of approved quality mix in the ratio of 4:1 (4 part of cement = 1 part of metallic floor hardening compound of approved quality by wt) , including finishing, cost of materials, labour, curing, complete as per specification	Sqm	1841.23
E2	KSRB 3.5: Providing, injecting chemical emulsion for **Pre-constructional Anti-Termite Treatment** of soil under **existing floors** using chemical emulsion at one litre / hole 30mm apart including drilling 12mm. dia holes and plugging with cement mortar 1:2 proportion to match with the existing floors with chlorophyriphos emulsion concentrate 20%, including cost of chemical diluting in water to one percent concentration, labour, HOM of equipments, complete as per specifications.	Sqm	1841.23
E3	Supplying box type suitable for 28W T5 single / twin Lamp & suspension mounted luminaire & optical reflector. Prewired with HF electronic Ballast, push fit type lamp holders & main connectors. Channel cover shall be made of CRCA MS Sheet and finishing is done with stove enameled white with end caps made of engineering plastic. **1x4'-28 Watts**	Each	400.00
E4	Supply of 2'x2' LED recessed luminaries with ...Watts system wattage. Housing shall be with pressure die cast aluminum alloy with corrosion proof resistant polyester power coated. Driver operates with voltage range from 100V to 270V 50/60 Hz with short circuit, overload & mis-wiring protection. Lumen Maintenance of 70% at 50000 Hrs. Injection moulded poly carbonate diffuser for better mechanical stability, light transmission & avoid pot hole effect. Junction temperature shall be < 70 degree Celsius. Driver is on constant current driver @ 0.06A with PF > 0.92 with line voltage @ 220-240V @ 50/60Hz, driver efficiency > 85% & THD<15%. LED Efficiency > 130 lm/W at 1W & Fixture Efficiency >75lm/w with CRI > 75 with injection moulded Polycarbonate lens with < 80mm depth. 5 years Warranty against any manufacturing defect working under standard electrical condition. **LED modular down light 2'x2'-55 watts**	Nos	70.00
	Total		

CERTIFICATE :

1. Certified that the above work done satisfactory and no materials issued from departmentally.

Unit	Previous Measurement		Present Measurement			Total Upto Date		Remarks
	Qty.	Cost	Qty.	Rate Rs. P.	Amount	Qty	Cost	
Sqm	318.07	1724906.33	0.00	5423.04	0.00	318.07	1724906.33	
Sqm	814.04	503727.95	0.00	618.80	0.00	814.04	503727.95	
No	3.00	84000.00	0.00	28000.00	0.00	3.00	84000.00	
No	12.00	12096.00	0.00	1008.00	0.00	12.00	12096.00	
No	36.00	1008.00	0.00	28.00	0.00	36.00	1008.00	
	2.00	56000.00	0.00	28000.00	0.00	2.00	56000.00	
No	4.00	11200.00	0.00	2800.00	0.00	4.00	11200.00	
No	8.00	13440.00	0.00	1680.00	0.00	8.00	13440.00	
No	15.00	2520.00	0.00	168.00	0.00	15.00	2520.00	
No	25.00	11200.00	0.00	448.00	0.00	25.00	11200.00	
No	1.00	184800.00	0.00	184800.00	0.00	1.00	184800.00	
No	2.00	56000.00	0.00	28000.00	0.00	2.00	56000.00	
No	5.00	280000.00	0.00	56000.00	0.00	5.00	280000.00	
LS	1.00	526400.00	0.00	526400.00	0.00	1.00	526400.00	
Sqm	1841.23	1418575.65	0.00	770.45	0.00	1841.23	1418575.65	
Sqm	1841.23	1588650.07	0.00	862.82	0.00	1841.23	1588650.07	
Each	400.00	443480.00	0.00	1108.70	0.00	400.00	443480.00	
Nos	70.00	726938.10	0.00	10384.83	0.00	70.00	726938.10	
		15736637.39			4825117.09		20561754.48	

Rs: 1.57,15,980-00

48,23,794-00

2,05,39,774-

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ಯಲಹಂಕ ವಲಯ,
ಬೃ. ಬೆಂ. ಮ. ಪಾ., ಬೆಂಗಳೂರು-97.